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"text nodes" and "memory structure"

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[PDF] The role of long-term working memory in text comprehension

W Kintsch, VL Patel, KA Ericsson - Psychologia, 1998 - Citeseer

... Any cue in short-term memory – alternatively we could talk about contents of consciousness, or items in the focus of attention – that is linked by a stable **memory structure** to long-term ... Working memory in Figure 1 then consists of the **text nodes** still active in short-term ...

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Constructing multiple semantic representations in comprehending and producing discourse

CH Frederiksen, J Dorlin - Texts and text processing, 1991 - books.google.com

... conceptual frame) structures: integrative process- ing operations may be applied to construct descriptive semantic networks from propositions to link semantic information into a connected **memory structure**, and rules in a ... **Nodes** correspond to procedures (operations that may be ...

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Anatomy of a native XML base management system

T Fiebig, S Heimer, CC Karne, G Moerkotte, ... - The VLDB Journal— ..., 2002 - portal.acm.org

... Some integer values are reserved in addition to the ones for tag and attribute names, to indicate attribute containers, **text nodes**, processing instructions, com- ments and entity references. Page 5, 296 T. Fiebig et al.: Anatomy of a native XML base management system ...

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6 Comprehension and Decision Making

DA Rettinger, R Hastie - Emerging perspectives on judgment ..., 2003 - books.google.com

Page 189, 6 Comprehension and Decision Making David A. Rettinger and Reid Hastie

ABSTRACT How do the contents or subject matter of a decision problem affect the outcome of the decision? Are academic, legal, or gambling ...

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[PDF] The importance of sibling clustering for efficient bulkload of XML document trees

CC Karne, G Moerkotte - IBM Systems Journal, 2006 - Citeseer

... A cluster limit smaller than the capacity of a disk page may be used to avoid fragmentation. Because the actual cluster size can vary with the tree structure and the size of **text nodes**, the cluster size is often less than its limit, and thus, many pages are underutilized. ...

[Cited by 5](#) - [Related articles](#) - [View as HTML](#) - [All 10 versions](#)

[\[PDF\] from psu.edu](#)

Interference in complex knowledge structures

U Glowalla, M Rinck - Cognitive psychology of knowledge, 1993 - books.google.com

... dictionary>< bible>< novel> A bought stuffed movie in school seen in garden bird 3: raven 3 Test Probe' book' V' novel'—V' bird' Figure 3: Part of the **memory structure** constructed for Texts 1 ... In both cases, activation will spread to three **text nodes**, causing long reaction times. ...

[Cited by 3](#) - [Related articles](#) - [BL Direct](#) - [All 3 versions](#)

Incremental mining item sets based on H-mine and XML

X Feng, J Zhang - Journal of Algorithms & Computational ..., 2009 - Multi-Science

... We can take one scan of the transaction database TDB to build such a **memory structure** (called H-struct). ... The DOM says that: • The entire document is a document node • Every XML tag is an element node • The texts contained in the XML elements are **text nodes** • Every XML ...

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Optimization of XPath expressions for evaluation upon streaming XML data

KH Rose, P Geneves - US Patent App. 10/647,405, 2004 - Google Patents

... [0018] Further, since XPath allows any conceivable access policy, current mainstream XPath implementations, such as Xalan, implement XPath by copying the entire XML data contents into a linked **memory structure** such as the Docu- ment Object Model that easily supports the ...

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[PDF] Learning Probabilistic Automata with Variable Memory Length

DRYSEN Tishby - Proceedings of the seventh annual ACM Conference ..., 1994 - Citeseer

... the number of states of the target HMM. An additional drawback of the HMM is that its main benefit is in its Markov (nite **memory**) structure, but the full power of the HMM is seldom utilized at all. In this case the 'hidden' part of ...

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Rich text handling for a web application


JR Wason - US Patent App. 10/806,547, 2003 - Google Patents

... A controller class and subsidiary classes represent the rich text and provide methods to convert

html to the **memory structure** and back, representing the ... MAKE HTML/XML WELL FORMED —
S11 — S12 — S13 L S14 I O TEXT NODE B w BREAK AT RICH **TEXT NODES** 132 JS ...

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